

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (CANCELED).
2. (CANCELED).
3. (PREVIOUSLY PRESENTED) A base body for a photosensitive drum according to claim 6, wherein said low water absorption resin is one kind or two or more kinds selected from polypropylene, polyphenylene ether, and polyphenylene sulfide.
4. (PREVIOUSLY PRESENTED) A base body for a photosensitive drum according to claim 6, wherein said polyamide resin is one kind or two or more kinds selected from polyamide resins including polyamide 11, polyamide 12, polyamide 46, polyamide 6, polyamide 66, polyamide resin produced by polycondensation of metaxylylene diamine and adipic acid, polyamide 610, polyamide 612, polyamide 1212, and copolymers thereof.
5. (PREVIOUSLY PRESENTED) A base body for a photosensitive drum according to claim 6, wherein a content of said low water absorption resin is in a range of 1 to 70 wt% on the basis of the total weight of said resin base material.

6. (CURRENTLY AMENDED) A base body for a photosensitive drum, wherein said base body has a cylindrical shape and is made of a conductive resin composition; wherein,

said resin composition consists essentially of a resin base material which is a mixed resin of a polyamide resin and a low water absorption resin having a water absorption percentage in a range of 0.3% or less, and a conductive agent and a compatibility enhancing agent for enhancing a compatibility between said polyamide resin and said low water absorption resin;

~~wherein said resin base material is a mixed resin of a polyamide resin and a low water absorption resin having a water absorption percentage in a range of 0.3% or less; and wherein said conductive resin composition further comprises a compatibility enhancing agent for enhancing a compatibility between said polyamide resin and said low water absorption resin.~~

7. (ORIGINAL) A base body for a photosensitive drum according to claim 6, wherein said compatibility enhancing agent is either or both of maleic acid modified polypropylene and polystyrene-polymethylmethacrylate copolymer.

Claims 8. - 26. (CANCELED).

27. (PREVIOUSLY PRESENTED) A photosensitive drum according to claim 30, wherein said low water absorption resin is one kind or two or more kinds selected from polypropylene, polyphenylene ether, and polyphenylene sulfide.

28. (PREVIOUSLY PRESENTED) A photosensitive drum according to claim 30, wherein said polyamide resin is one kind or two or more kinds selected from polyamide resins including polyamide 11, polyamide 12, polyamide 46, polyamide 6, polyamide 66, polyamide resin produced by polycondensation of metaxylylene diamine and adipic acid, polyamide 610, polyamide 612, polyamide 1212, and copolymers thereof.

29. (PREVIOUSLY PRESENTED) A photosensitive drum according to claim 30, wherein a content of said low water absorption resin is in a range of 1 to 70 wt% on the basis of the total weight of said resin base material.

30. (CURRENTLY AMENDED) A photosensitive drum comprising:
a cylindrical base body having a cylindrical shape and made of a conductive resin composition; and
a photosensitive layer formed on an outer peripheral surface of said cylindrical base body;

wherein said resin composition consists essentially of a base resin which is a mixed resin of a polyamide resin and a low water absorption resin having a water absorption percentage in a range of 0.3% or less, and a conductive agent, and a compatibility enhancing agent for enhancing a compatibility between said polyamide resin and said low water absorption resin. ~~said resin base~~

~~material is a mixed resin of a polyamide resin and a low water absorption resin having a water absorption percentage in a range of 0.3% or less; and~~

~~wherein said conductive resin composition further comprises a compatibility enhancing agent for enhancing a compatibility between said polyamide resin and said low water absorption resin.~~

31. (ORIGINAL) A photosensitive drum according to claim 30, wherein said compatibility enhancing agent is either or both of maleic acid modified polypropylene and polystyrene-polymethylmethacrylate polymer.

Claims 32. through 50 (CANCELED).